Approved For Release 2006/08/17 : CIA-RDP78B04549A000800030012-4

TOP SECRET [ ] PRIORITY 25X1

Declassification Review by NGA

OUT64801

P 100006Z
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CNO

1968 APR 10 00 21 Z

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25X1

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25X1

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T O P S E C R E T TTTTT
CITE NPIC 3454
REF: A. CIA/IAS CITE 3423
B. NPIC CITE 3273

OUT 64619

A CORRELATION OF THE CIA/IAS MESSAGE (REF A) IDENTIFYING STYX (SS-N-2) MISSILE CRATES AT NANCHANG AIRFRAME PLANT 320 WITH AN NPIC MESSAGE (REF B) REPORTING THE IDENTIFICATION OF A SMALL PROBABLE HORIZONTAL ROCKET MOTOR/ENGINE TEST FACILITY AT CHUCHOU AIRCRAFT ENGINE PLANT 331, CHINA, INDICATES THAT THE PRODUCTION OF STYX MISSILES IS PROBABLY TAKING PLACE AT PLANT 320 UTILIZING ENGINES FROM PLANT 331. AIRFRAME PLANT 320 AND ENGINE PLANT 331 HAVE BEEN ASSOCIATED PLANTS INVOLVED IN THE PRODUCTION OF COLT (AN-2) SINCE THE LATE 1950S. STYX MISSILE CRATES HAVE BEEN OBSERVED IN VARYING

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GROUP 1
Excluded from automatic downgrading and declassification

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NUMBERS AT PLANT 320 SINCE [redacted] (BB) 25X1
RECENTLY, STYX MISSILE CRATES HAVE ALSO BEEN IDENTIFIED AT
THE YENTIA AND CHINHSI CRUISE MISSILE SITES, CHINA. [redacted] 25X1
[redacted] 25X1
PHOTOGRAPHY:
[redacted] 25X1
GP-1

T O P S E C R E T [redacted] 25X1

END OF MESSAGE

((NOTE: ABOVE MESSAGE ALSO PASSED [redacted] 25X1

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